

1	INCLUDING APERTURED BOARD AND ELEMENT HAMMERED INTO APERTURE	34	AERODYNAMICALLY SUPPORTED OR RETARDED
2	DOMINO EFFECT	35	.Ornithopter
3	INCLUDING VIBRATING OR HORIZONTALLY RECIPROCATING SUPPORT FOR TRAVELLING OBJECT OR TRAVELLING OBJECT THEREFOR	36	.Including rotary wing (e.g., helicopter, flying propeller, autogyro, etc.)
4	HAVING PORTIONS KNOCKED APART OR AWRY BY IMPACT	37	..And means to rotate wing
5	.Including portion serving as container for diverse articles (e.g., pinata)	38	...Separable rotating means
6	.Vehicle	39Including resilient actuator
7	SIMULATION OF VEHICLE COCKPIT OR OF VEHICLE CONTROL	40Including flaccid pulling element
8	TOY MONEY BOX	41Having rewinding spring or plural discrete flaccid elements
9	.Having figure or mechanism operated or released by coin	42Flaccid element wound about and in contact with portion which moves aloft
10	.Having coin depositing mechanism	43Including spiral actuator
11	..Coin projector	44	...Including elastomeric actuator
12	..Coin depositing figure	45	..And projector
13	.Having retractable coin slot or guard	46	.Spinning disc (e.g., flying saucer)
14	OPERATED BY INTRINSIC TEMPERATURE CHANGE	47	..With electric light or sounder
15	HAVING MEANS FOR FORMING TRANSITORY BUBBLE	48	..Having through air passage
16	.Including movably mounted means to dip orificed member into solution	49	.Parachute
17	..And mouthpiece	50	..Released from airplane or simulated airplane
18	..And variable size air chamber	51	..Released from container
19	.Including mouthpiece	52	...From rocket or simulated rocket
20	..And solution reservoir with discrete intermediate passage leading to bubble forming area	53	...Container detached from parachute
21	.Including variable size air chamber	54	..And separable projector
22	SPARKING	55	.Having retractable landing gear
23	.Figure, wheeled, or simulated weapon	56	.Jet-propelled
24	SMOKING	57	.Having motor-driven propeller
25	.Wheeled vehicle	58	..Gear-driven or having plural propellers
26	BODY-CARRIED OR WORN	59	..Elastomeric motor (e.g., rubber band)
27	.Facial, head or neck	60	...Enclosed
28	.Torso	61	.Glider
29	STRADDLED	62	..Having folding wing
30	TETHERED FIXED-WING AIRCRAFT	63	..And projector or launcher
31	.Tether-manipulated control or mechanism	64	...Resiliently biased projector
32	..Elevator control only	65Including means to retain resilient propulsion member in stressed condition
33	.Including aircraft-carried propulsion means	66	..Having adjustably mounted airfoil
		67	..Having longitudinally folded or creased fuselage
		68	..Having ballast feature

69	HAVING SEPARABLE NESTED PARTS	104	..One part swingable about an axis extending along a side or transversely through its end
70	SAND CONSTRUCTION		
71	CONVERTIBLE FROM, OR SERVING AS DIVERSE ARTICLE	105	.Including post having plural longitudinal slots for panel or strip
72	.Including figure toy		
73	..Diverse article is container, holder, or support	106	.Including elongated element having laterally opposed interlocking notches (e.g., log cabin type)
74	...Diverse article is fluid container or handbag		
75	.Including container or storing toy parts	107	.Including longitudinally flexed rod or strips
76	.Container having shape of specific article	108	.Including connectable panels or strips
77	.Including toy appurtenance attachable to container	109	..Folding panel, strip, or connector
78	..Rollable wheel	110	..And door, window or perfecting structure for building
79	..Having severable portion (i.e., score line)	111	..With separate diverse connector between adjacent panels or strips
80	.Including fold line (to convert to toy)		
81	.Including sounding toy	112	...Connected panels or strips having parallel edges and mutually angled faces
82	TOY THEATER		
83	.Including movable figure	113	...Extending transversely through panel or strip
84	..Including marionette	114	..Connected with adjacent edges transversely oriented
85	CONSTRUCTION TOY	115	..Connected panels or strips having parallel edges and mutually angled faces
86	.With special tool or workholder		
87	.For assembly into permanent form (i.e., nonseparable)	116	..Having resilient interlocking portions
88	..Vehicle (e.g., aircraft, automobile)	117	.Single column stacking
89	.Including fluid conduit	118	.Including substrate for construction elements (e.g., for array of tiles or pegs)
90	.Including motor		
91	.Including electrical feature or assembly	119	.Including flaccid connector for joining plural elements
92	.Including permanent magnet or suction cup to secure elements	120	.Resilient interlocking joint (e.g., snap joint)
93	.Vehicle	121	..Resilient male member
94	..Alternative vehicular forms	122	.Including abutting elements having slots or apertures receiving discrete transverse connector
95	..Wheeled		
96	...And pulling member or extrinsic guide	123	..Transverse member is separable bolt or screw
97	.Figure	124	.Interfitting elements
98	..Having attachable clothes	125	..Including identically shaped interfitting portions
99	..Alternative figures		
100	...Having detachable subordinate part of face or head		
101	..Plural mutually attachable		
102	.Having parts assembled for relative movement		
103	..Including rotary gear, pulley, or strand-winding member		

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| 126 | ..Including three rod-like elements projecting from a fourth element or common connector | 154 | .Including remote control means or tether |
| 127 | ..Joined by lateral sliding (e.g., dovetail) | 155 | ..For buoyancy control |
| 128 | ..Including element having plural bosses for forming single joint | 156 | .Including means to move figure or figure part |
| 129 | HAVING PERMANENT MAGNET (NOT MOTOR ASSOCIATED) | 157 | ..Including oar or paddle held by figure |
| 130 | .For operating valve, switch, or clutch | 158 | ..Mechanical motor within figure |
| 131 | .Including loosely confined parts moved relatively by magnetic field | 159 | ..Fluid operated means to move figure or figure part |
| 132 | .Manually held member for magnetic interaction with additional member having confined movements | 160 | .Boat |
| 133 | .And member movable in spaced relation to moving magnet | 161 | ..Submersible |
| 134 | ..Including interposed partition | 162 | ...Including mechanical propulsion motor |
| 135 | ...Magnet or member moves along partition surface | 163 | ..Having propulsion means |
| 136 |Including motor to move member, magnet, or partition | 164 | ...Mechanical motor |
| 137 | .Contacting, mutually attracted members | 165 |And screw propeller rotated by motor |
| 138 | ..Contact maintained during relative movement | 166 | OPERATED BY GRAVITY-FED FLUENT MATERIAL |
| 139 | ..Including figure or figure portion | 167 | .For moving figure or figure portion |
| 140 | INCLUDING MEANS CREATING, STORING, OR OPERATED BY STATICALLY INDUCED CHARGE | 168 | INCLUDING UNATTACHED GRAVITY-FED ROLLING, TUMBLING, OR ENERGY-IMPARTING FALLING ELEMENT, OR PATHWAY THEREFOR (E.G., MARBLE RUNWAY) |
| 141 | TELEPHONE | 169 | .For moving figure or figure portion |
| 142 | .Having electrical or voice feature | 170 | .Hand-supported or-manipulated runway |
| 143 | HAVING KEYBOARD | 171 | .And means for automatically recycling element |
| 144 | SIMULATED HAND OR POWER TOOL | 172 | ..Hand-cranked element conveyer |
| 145 | .Saw or drill | 173 | .For moving element-supporting device |
| 146 | HAVING MEANS TO DRAW | 174 | ..Wheeled element carrier |
| 147 | CHANGEABLE BOOK, CARD, OR PICTURE | 175 | HAVING LIGHT-OR SOUND-RESPONSIVE SWITCH OR CONTROL |
| 148 | .Including device erected by opening card or book, or removing from cover | 176 | OPERATED BY RELATIVELY MOVING FLUID OR PRESSURE DIFFERENTIAL |
| 149 | .Movable picture portion | 177 | .Including suction cup |
| 150 | ..Moved by opening or closing card or book | 178 | .Including motorized fan |
| 151 | ..Including hand-manipulatable actuator | 179 | ..Producing supporting air column or cushion |
| 152 | ...For moving pivoted portion | 180 | .Including variable-size fluid chamber to move fluid |
| 153 | AQUATIC | 181 | ..Supplying compressed gas to rupture sheet (e.g., film burster) |
| | | 182 | ...Including means to feed sheet |
| | | 183 | ..Squeezable figure |
| | | 184 | ...Sounding |

185Including external fluid-operated accessory or means to move figure portion	215	..Having tether for whirling sounder
186	..Contractable balloon for moving fluid	216	..Whistle or siren
187	...Jet-propelled balloon	217	.Having fluid-driven rotatable radial blade (e.g., pinwheel)
188	..Sounding	218	..Rollable or having plural rotating bladed members
189	...Wheel-actuated	219	HAVING CHEMILUMINESCENT LIGHT SOURCE, OPTIC FIBER, MIRROR, OR LENS
190	...And tearing, or having mechanism or manipulatable means for moving figure portion	220	INFLATABLE
191Having electrical or wind-up motor	221	.Having separately inflatable parts
192	...Including motive power means or hand manipulator for sounder	222	.Including externally applied sealing element
193And bellows or bulb	223	.And means attachable to form a figure
194	...Rotary or pivoted valve	224	.Having check valve
195	...Reciprocating valve	225	.Simulated aerial or space vehicle
196Including piston slidable along central apertured member	226	.Figure
197	..Bellows or bulb for moving fluid	227	INFANT'S TOY AND MEANS FOR RETAINING, ATTACHING, OR SUPPORTING TOY IN INFANT'S ENVIRONMENT
198	...To move figure or figure portion	228	SUSPENDED FOR TRAVEL BELOW GUIDE OR SUPPORT MEANS
199	..For changing or moving figure or figure part	229	.Including electrical or wind-up propulsion motor
200	..Including mouthpiece for blowing or sucking	230	SIMULATED AIRCRAFT OR SPACE VEHICLE (I.E., NON-AERODYNAMIC)
201	..Including fluid-driven rotary blades	231	.Space vehicle or rocket
202	.Including mouthpiece for blowing or sucking	232	.Having means to rotate propeller or rotor
203	..Plural differently operated sounders	233	GYROSCOPIC
204	..Whistle or siren	234	.Having figure
205	...Including discrete relatively movable portions	235	.Having detachable cord for spinning
206	...Including distinct means for enabling selection of pitch	236	ROTATING OR HAVING VISIBLE ROTATING PORTION (E.G., SPINNING OR WHIRLING, NOT ROLLING)
207	..Vibratory reed sounder	237	.On wheeled support
208	...Including distinct means for enabling selection of pitch	238	..And having additional portion which reciprocates or oscillates, or which rotates about distinct axis
209	...And cone-shaped terminal portion (e.g., horn)	239	.Including corrugated support for imparting rotation
210	.Convection-operated	240	.Including unattached rod for manipulating toy
211	.Having jet propulsion	241	.Including helically grooved or twisted shaft for imparting rotation
212	..And multiple stages or holder for launching		
213	.Sounding		
214	..Having twistable or intertwistable flaccid strands for rotating sounder		

242	.Including electric light or electric sounder	280	...Including wheel-driven mechanism for moving figure or figure portion
243	.Including markings producing visual effect (e.g., chromatic)	281Plural relatively moving figures
244	..Thaumotropic effect	282Dependent movement or common component
245	..Cord impeller	283One figure mounted on another figure
246	.Including hand crank for imparting rotation	284Relatively moving portions of one figure
247	.Having attached cord for imparting rotation	285	...Having moving limb or foot to simulate walking
248	..Wound about rotatable member	286	...Figure movement simulates propulsion of wheeled support
249	...Including spring to rewind	287	...Movement about vertical axis or by bent support wheel axle
250	...Bandalore	288	...Including means to move figure or figure portion with respect to wheeled support
251Including sounder, figure, or vehicle	289	..Including axle through or within figure
252	...Sounding	290	...Front and rear axles
253	..Intertwistable flaccid strands	291More than two axles
254	...Including sounding means	292	...Including wheel-driven mechanism for moving figure portion or accessory
255	..Aerial (e.g., diabolo)	293For moving limb or foot to simulate walking
256	..Top	294	...Having moving limb or foot to walk or simulate walking
257	..Plural tops	295	.Having means to simulate respiration, heartbeat, body temperature, or specific symptom of illness
258	..Including sounding means	296	.Having means for simulating personal toilet or medical activity or device therefor (e.g., bathing, hair care, etc.)
259	..And means for spinning	297	.Having sounding means
260	...Spring impeller	298	..And internal mechanism to move figure portion
261	...Cord impeller	299	...Phonograph, tape, or wire
262Including holding means	300	...Head or head part movement
263Separable	301Eye, eyelid, or mouth movement
264	..Having special tip or spindle	302	..Phonograph, tape, or wire
265	..Sounding	303	..And motive power means or hand crank
266	..Handle supported manually actuated rotating portion	304	.Nursing, eating, or drinking
267	HAVING ENCLOSED LIQUID	305	..And tearing or wetting
268	FIGURE TOY OR ACCESSORY THEREFOR	306	.Tearing
269	..Rollable	307	.Rope skipping
270	..Having sounding means		
271	...Including resiliently recovering striking mechanism		
272	...And wheel-driven mechanism for moving figure or figure portion		
273	..Pivoted figure having center of gravity below pivot axis		
274	...Including wheel-driven mechanism for moving figure portion		
275	..Vehicle and external figure		
276	...Having moving limb or foot to simulate walking		
277By direct linkage to vehicle wheel or axle		
278	..Elongate figure having writhing or undulating movement		
279	..Figure mounted on wheeled support		

308	.Leaping or projected figure or accessory	338	...And means to move or manipulate head
309	..Figure	339	...Changeable by hand-manipulatable means
310	...From within enclosure (e.g., "Jack-in-the-box")	340Manipulatable means is different body portion
311	...Self-projecting	341Including changeable eye
312By impulse from moving limb or foot	342	...Movable eyelid
313	.Animal and rider	343	...Movable eye
314	.Including guide for ascending or descending figure	344Universally movable
315	..And flaccid element for supporting or moving figure	345About horizontal axis
316	.Constructed for walking down incline	346Independently movable eyes
317	.Including spring for returning limb or foot during walking	347Incrementally closed by rocking figure
318	.Including musical instrument or simulation thereof	348Having end-mounted axle, or relatively pivoted or sliding anchoring portions
319	.Variable length hair	349Having lock or drag for eye movement, or having spring acting against axle in slot
320	.Enlargeable or elongatable figure or figure portion	350Adjustable eye spacing
321	.Having selectively displayed alternative faces, limbs, or bodies	351	..Operated by movably mounted weight
322	.Seesawing or swinging (e.g., jumping jack)	352	..Including motive-power means or hand-crank mechanism
323	..Including flaccid support or actuator for figure	353	...Motive-power means intrinsic to figure
324	.Tumbling	354	...Human figure having movably attached arm or leg portion moved by motive power means
325	.Balanced or self-righting	355Walking
326	..Having relatively movable section on balanced or self-righting portion	356Four moving supporting limbs or feet
327	.Having hand-or finger-accommodating means in figure	357	...Plural relatively moving figures
328	..Hand or finger forms visible part of figure	358	...Including extrinsic electric or wind-up motor
329	..And movable jaw	359	..Including support or manipulator extrinsic to figure (e.g., marionette)
330	.Having mechanism or manipulatable means to move figure or figure portion	360	...Relatively movable striking platform
331	..Base-mounted figure and button-controlled flaccid element to move figure or figure portion	361	...Flaccid support or manipulator
332	..Figure movable along endless path	362Plural flaccid elements to manipulate plural body parts
333	..Kicking	363Hand-held overhead support for flaccid elements
334	..Fighting	364For drawing figure along surface
335	...Including motive power means or hand crank	365	...Resiliently biased body portion
336	..Striking	366	...Rod-supported or -controlled figure
337	..Having changeable facial feature	367Plural rods for manipulating plural body parts

368	.Reptile	405	.Having simulated weapon feature coordinated with sound
369	.Fabric-covered stuffed figure	406	..Including finger trigger for sounder
370	..Having enclosed reinforcing or skeletal portion	407	...Single report
371	..Including hinge feature connecting parts	408	.Simulated musical instrument, radio, camera, or television device
372	..Including facial or hair feature	409	.Including rolling or tumbling toy
373	.Having enclosed reinforcing or skeletal portion	410	..Toy locomotive
374	..Of non-recovering bendable material	411	..And rod, cable or tether as guide means
375	..Including pivoted joint	412	...Guide means secured centrally of wheel
376	.Having movably joined body parts	413Including wheel-carried strikers for impacting non-rotating portion
377	..Walking	414	..Having belt-carried or rotary striker on vehicle
378	..And locking means for retaining body parts in adjusted position	415	.Snapping sheet member (e.g., cricket)
379	..Including separate resilient member	416	.Voice-actuated diaphragm (e.g., kazoo)
380	...Elastomeric member	417	.Tick-tack
381	...For joint allowing movement about plural axes	418	.Percussion
382	..By bendable or pliant material connecting parts	419	..Unsecured loosely confined percussive member (e.g., rattle)
383	..Including joint allowing movement about plural axes	420	..Ratchet-actuated
384	..Swivelled head	421	..Including handle for shaking, flipping, or flicking
385	.Formed from specific material	422	...Resiliently restored swinging percussive member
386	..Edible material	423	GARAGE
387	..Sheet material figure (e.g., paper doll)	424	MATERIAL OR ARTICLE HANDLING DEVICE
388	...Three-dimensional folded figure	425	.Having load supporting swingable arm
389	..Eye	426	..Horizontally swinging (e.g., crane)
390	.Limb, hand or foot	427	.On wheeled vehicle
391	.Head	428	..Having tiltable vehicle body portion for discharging contents (e.g., dump truck)
392	..Eye	429	DISCRETE LAUNCHER, ACCELERATOR, OR RETARDER FOR TOY VEHICLE
393	...Eyelash	430	.Including helical spring or elastomeric strip
394	..Having hair	431	ROLLING OR TUMBLING (E.G., WHEELED)
395	..Mouth feature	432	.Fire apparatus
396	BALANCED OR SELF-RIGHTING (E.G., ROCKING)	433	.Endless track vehicle
397	SOUNDING	434	.Tractor or trailer
398	.Detonating		
399	..Including projecting means		
400	..Projectile		
401	..Simulated weapon		
402	..Cane or rod thrust longitudinally against surface		
403	...Including magazine		
404	.With means facilitating combination with diverse art device		

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| 435 | .Vehicle and means for freeing or launching object therefrom | 466 | ..Wheels vertically movable relative to chassis |
| 436 | ..Including changeable program carried by vehicle | 467 | ..Railroad locomotive simulation |
| 437 | ..Including means for causing erratic movement | 468 | ..Having means permitting turning of wheel for steering |
| 438 | ..Including illumination means | 469 | ..Having specific means for mounting axle to chassis |
| 439 | ..And battery holder on rolling or tumbling toy | 470 | ..Having specific body structure |
| 440 | .Motorcycle, tricycle or bicycle | 471 | ...Demountable |
| 441 | ..Including vehicle-carried control mechanism activated or deactivated in response to contact with extrinsic structure | 472 | SIMULATED MEDICAL OR TOILET DEVICE |
| 442 | ..Reversing | 473 | SIMULATED WEAPON OR PROTECTOR |
| 443 | ..Having reversible drive | 474 | SIMULATED CLOTHES OR FABRIC WORKING OR CLEANING |
| 444 | ..Including extrinsic guide or means cooperable with extrinsic guide | 475 | INCLUDING DISPENSER |
| 445 | ..Cooperable traction means on vehicle and roadway | 476 | BUILDING, TOWER, BRIDGE OR HABITATION |
| 446 | ..By guide surface below running surface | 477 | ..Including electrical feature |
| 447 | ...Vehicle having flanged wheel | 478 | ..Folding or collapsible |
| 448 | ..Including wheel- or axle-operated device | 479 | BUILDING FURNISHING OR APPLIANCE |
| 449 | ..Operated by belt drive or by tangential contact with wheel | 480 | ..Simulated fireplace |
| 450 | ..Including handle, rod or tether for physically guiding or propelling (e.g., trundle, hoop, etc.) | 481 | ..Simulated stove, heater, or cooking device |
| 451 | ..Plural wheels | 482 | ..Chair, table, desk, cabinet or bed |
| 452 | ..Guide means secured centrally of wheel | 483 | SIMULATED DISPENSER OR PUMP |
| 453 | ..Including rolling element or sliding or pivoted retainer between rod and hoop or wheel | 484 | ELECTRIC |
| 454 | ..Remotely controlled | 485 | ..With lamp |
| 455 | ..Via conductor adjacent to vehicle path | 486 | RESILIENT TOY OR ACTUATOR |
| 456 | ..By radio signal | 487 | FOLDABLE, COLLAPSIBLE, OR HAVING PIVOTED PORTION |
| 457 | ..Including intrinsic motive power means for propulsion | 488 | ..Sheet material folded to form object |
| 458 | ..And eccentric weight | 489 | INCLUDING SLIDING OR GUIDING ELEMENT OR PORTION |
| 459 | ..Elastomeric (e.g., rubber band) | 490 | INCLUDING FLACCID ELEMENT OR PORTION |
| 460 | ..Steering vehicle | 491 | MISCELLANEOUS |
| 461 | ..Having lock for rotary motor or transmission | | |
| 462 | ..Having intrinsic energy-storing battery or flywheel | | |
| 463 | ...And clutch | | |
| 464 | ..Flat spiral or torsion spring | | |
| 465 | ..Wheeled vehicle | | |
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